The Future of Eastern High School Community Meeting February 4, 2009 6:30 pm – 8:00 pm Discussion Leader: John Davis

The notes below reflect our effort to summarize the comments, questions and concerns expressed at each meeting. They are not recorded verbatim and should not be considered direct quotations.

Overview: The group discussed how to preserve the rich history of the building while modernizing it at the same time. The group also discussed the possibility of having academies and how to ensure flexibility between academies (we don't want to set a student's course in stone and leave them unable to meet the graduation requirements if they decide to change). Everyone agreed that we want to continue a rigorous general education and not specialize in one subject area like a McKinley Tech that focuses on technology.

Attendance:

- 2 Teachers
- 4 Parents
- 18 Alumni (several also current parents or parents of former students)
- 1 Other School Staff
- 1 Students
- 1 Other

Notes:

Issue	Comments
Words to describe Eastern High School	Capable
Students in 2012:	Prepared
	Well-educated
	Proud
	Community
	Energetic
	Analytical
	World changers
	Innovative
	Tenacious
	Respectful
	Future presidents of the US
	Enthusiastic
	Disciplined
	Hardworking
	Objective
	Нарру
	Thoughtful

Uninhibited Unique Challenging Positive Life-long learners Glad to be here Responsible Contributive Leaders Culturally diverse Secure Knowledgeable Go- getters What kinds of things/ programs need to be Parental and community involvement in place for this to happen: with strong parent organizations; Well equipped science lab; - Fully funded programs; - Welcoming entrance (that does not look like a prison); Mock courtroom; - Well-planned curriculum that is consumable: - Responsible adults; Professional development for teachers especially in the science field; Multimedia library; Technology based program with resources and fully equipped libraries; Accommodations for special needs; - Visionary principal and chancellor: - Fellowships for teachers; Mentorships for students: Well-rounded programs - not just academically based but supplemented with extracurricular activities like travel abroad: Electives after course requirements to explore other careers: - A school system that works to make students feel cared for: Associate universities – have partnerships with universities and academies; Moral aptitude; Fully funded career educational program to help transition into society

	and world of work;
	- Facility repairs;
	- Respect for history of the building and
	community and a real partnership with
	community;
	- Highly qualified educators;
	- Confidence and stability from past;
	- Qualified personnel in central office
	who are supportive and develop the
	school;
	·
	- "Great" academics;
	- Ability for students to have
	input/ownerships through student
	government;
	AP courses or other college level
	courses;
	- Respect for employees and teachers
	and make sure they know their rights;
	- Dress code;
	- Class for a day→ each student given
	opportunity be a teacher for a day.
- Curriculum / Kinds of academics	- The curriculum should be designed for
Carricularity Milias of addactifies	college preparation and for easier
	college admission.
	=
	- Curriculum should include pre-college
	credits or method to attain them.
	- Programs should be flexible and
	should be included in the general
	education.
	- The academic programs should be
	comprehensive and exploratory.
	 Are there different disciplines like
	science or English? How does the
	curriculum work between the
	disciplines?
Key areas of concern	- Eastern should have strong programs
-	and extracurricular activities for its
	students.
	What will the building look like?
	- Will it have community services?
	- The new school should foster race
	relations and social skills.
	- The school should have strong
	_
	extracurricular programs.
	Entrance/parking- make it look not prison like. Keep the beauty of the

	 building. What is the timeline → What is the budget? Will the students have to be put offsite or swing school?
Current issues	- What will the infrastructure look like?.
	- There is no consistency in programs